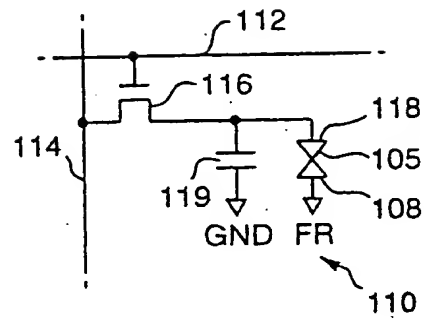
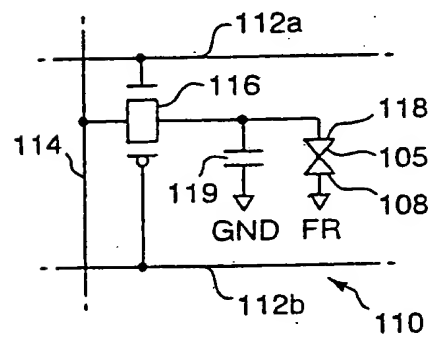


[FIG. 2]

(a)

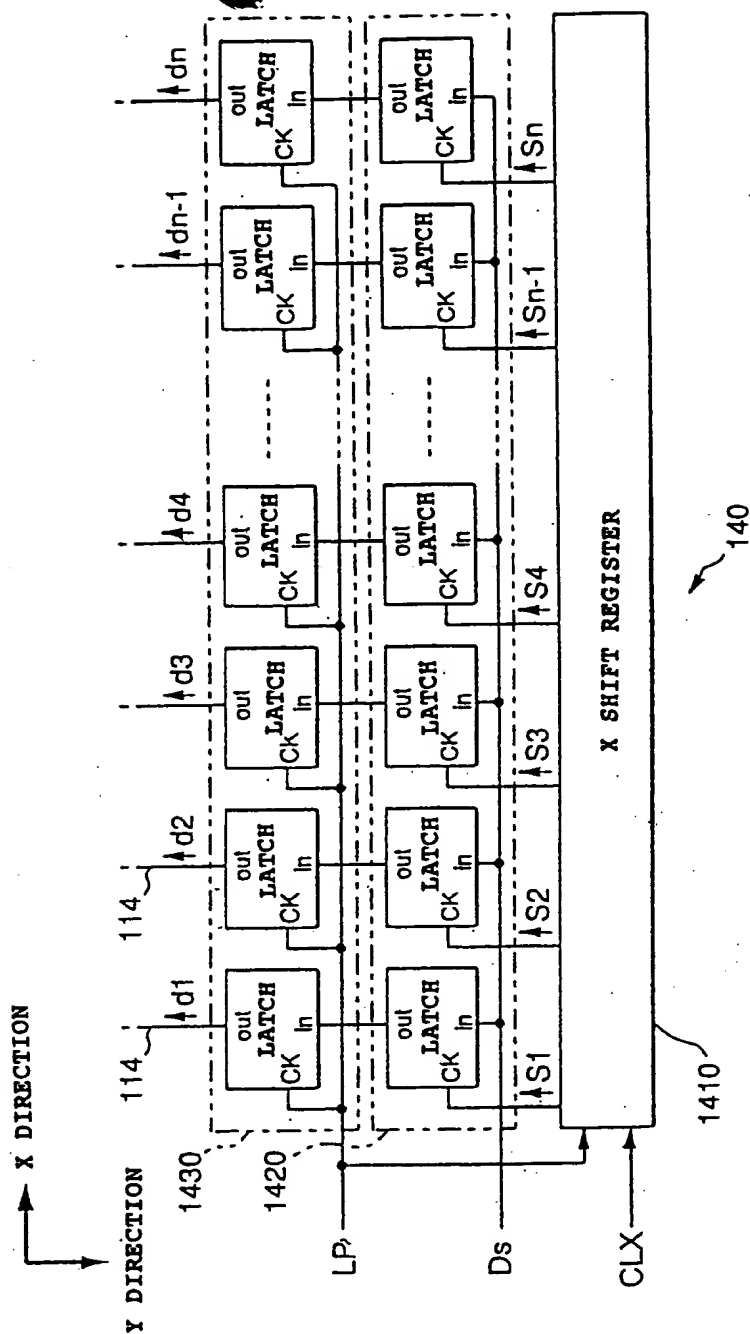


(b)



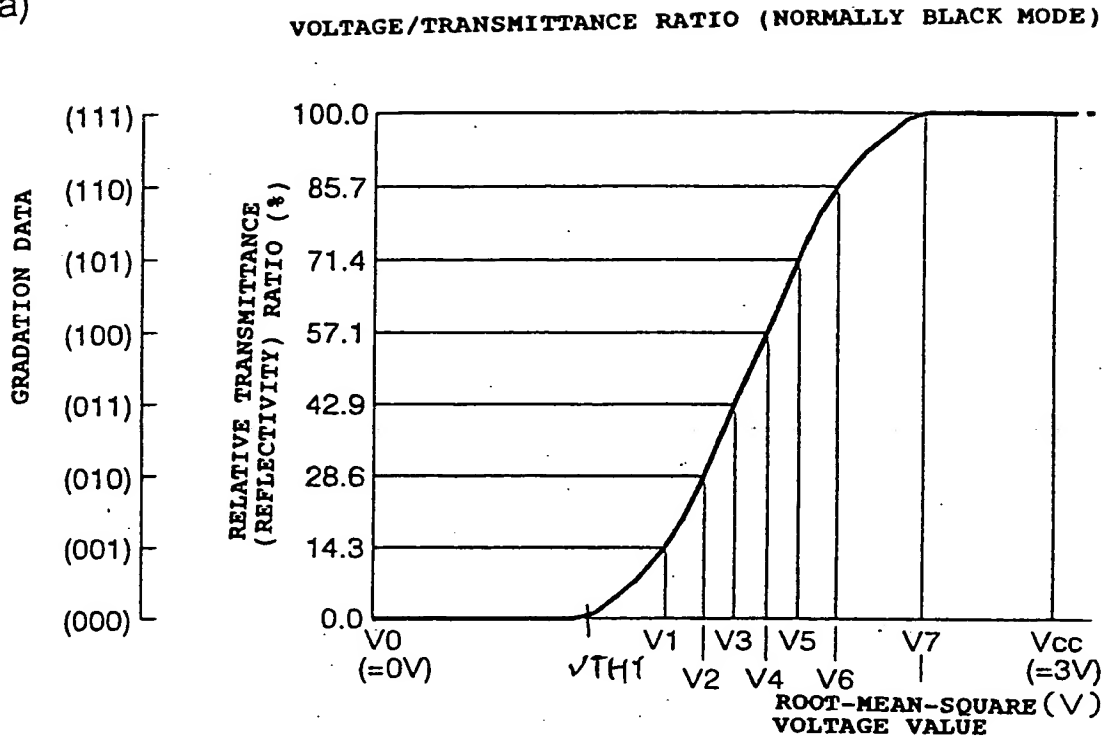
[FIG. 3]

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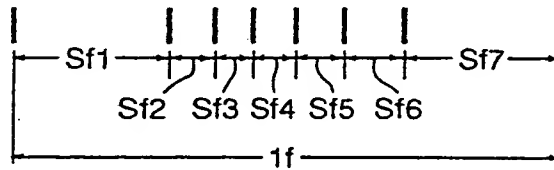


[FIG. 4]

(a)



(b)



[FIG. 5]

(a) $FR=L$

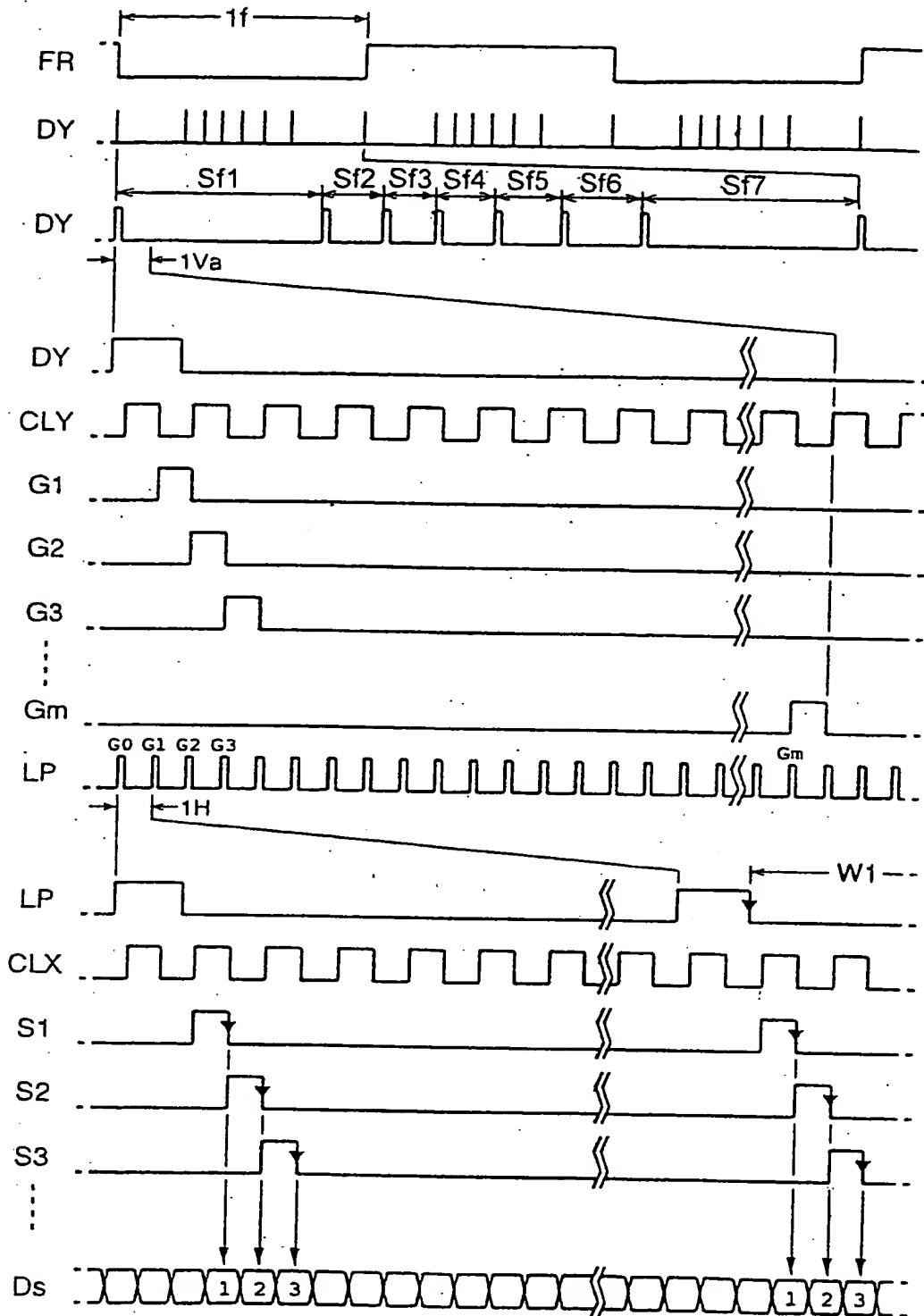
GRADATION DATA D0→D2	Ds						
	Sf1	Sf2	Sf3	Sf4	Sf5	Sf6	Sf7
(000)	L	L	L	L	L	L	L
(001)	H	L	L	L	L	L	L
(010)	H	H	L	L	L	L	L
(011)	H	H	H	L	L	L	L
(100)	H	H	H	H	L	L	L
(101)	H	H	H	H	H	L	L
(110)	H	H	H	H	H	H	L
(111)	H	H	H	H	H	H	H

(b) $FR=H$

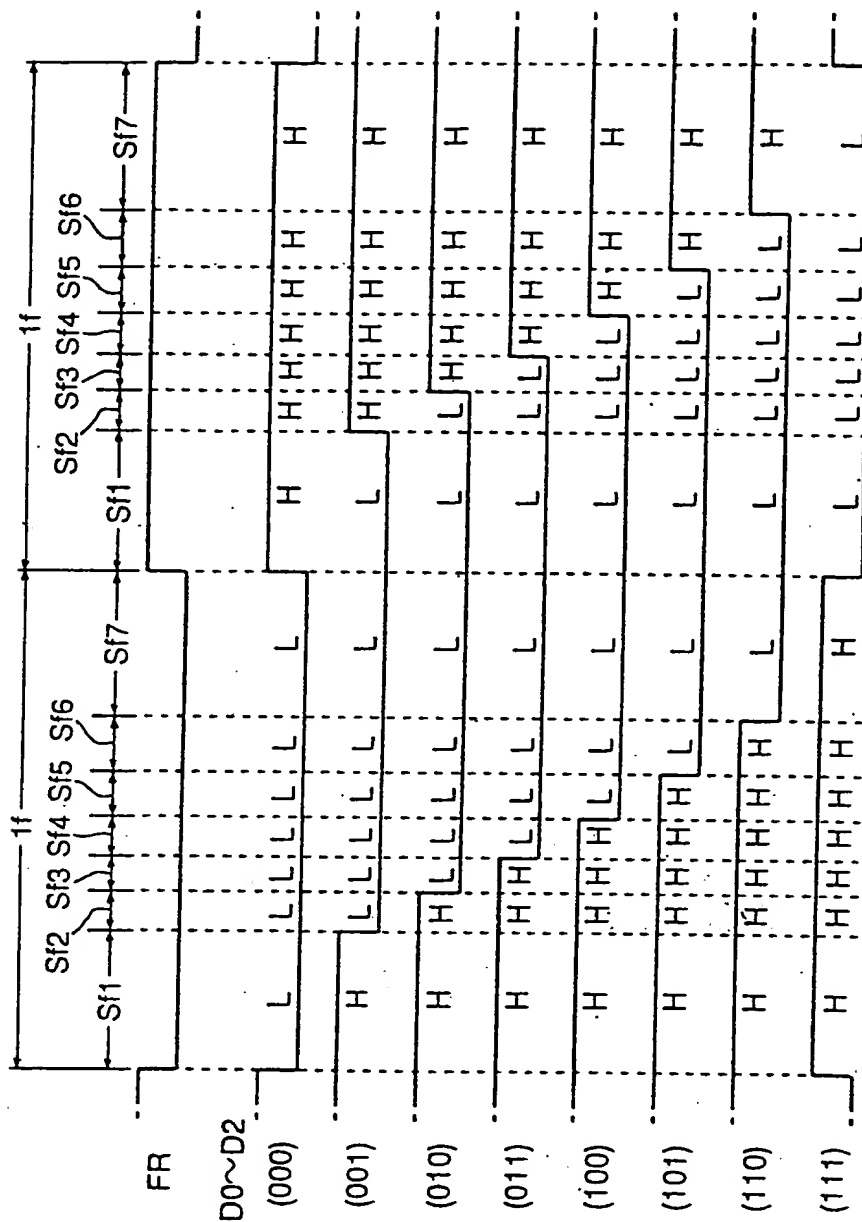
GRADATION DATA D0→D2	Ds						
	Sf1	Sf2	Sf3	Sf4	Sf5	Sf6	Sf7
(000)	H	H	H	H	H	H	H
(001)	L	H	H	H	H	H	H
(010)	L	L	H	H	H	H	H
(011)	L	L	L	H	H	H	H
(100)	L	L	L	L	H	H	H
(101)	L	L	L	L	L	H	H
(110)	L	L	L	L	L	L	H
(111)	L	L	L	L	L	L	L

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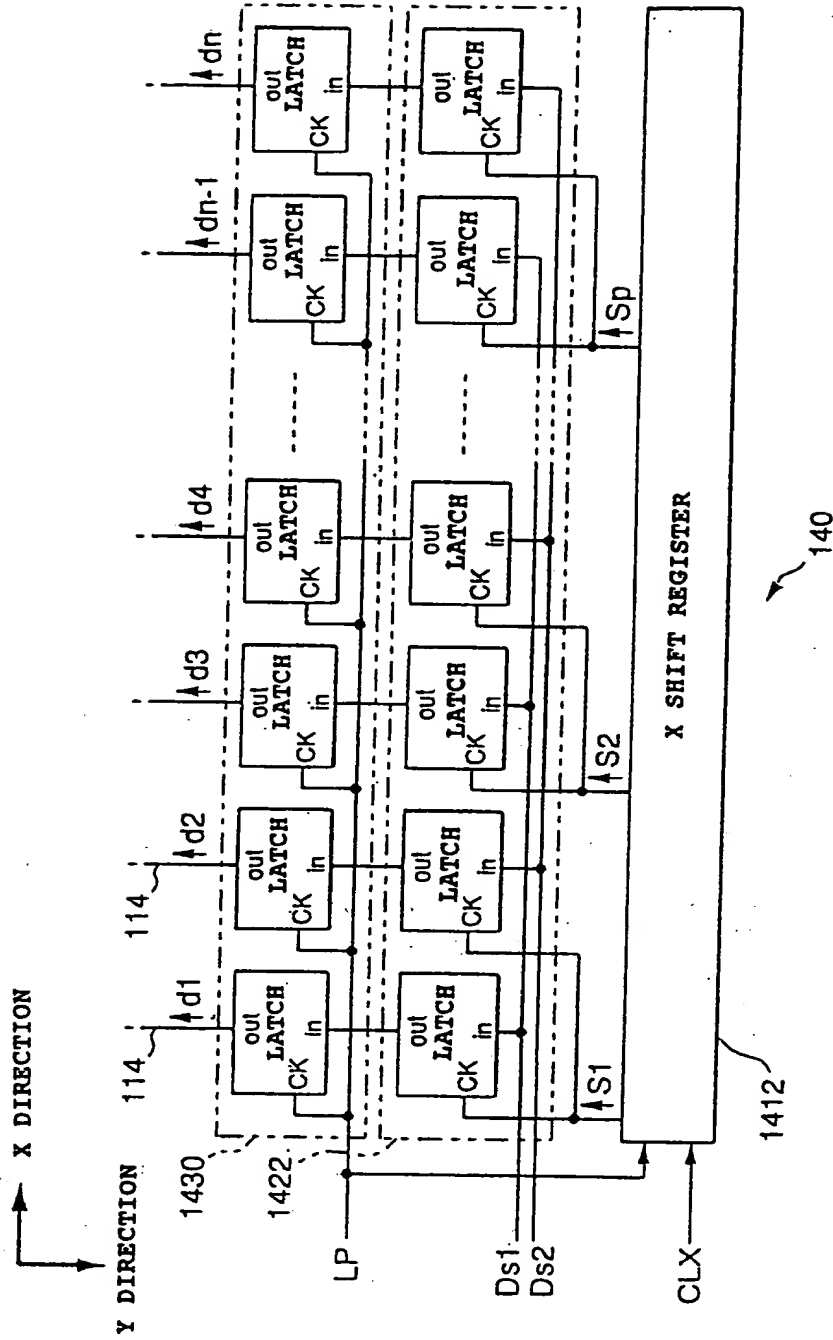
[FIG. 6]



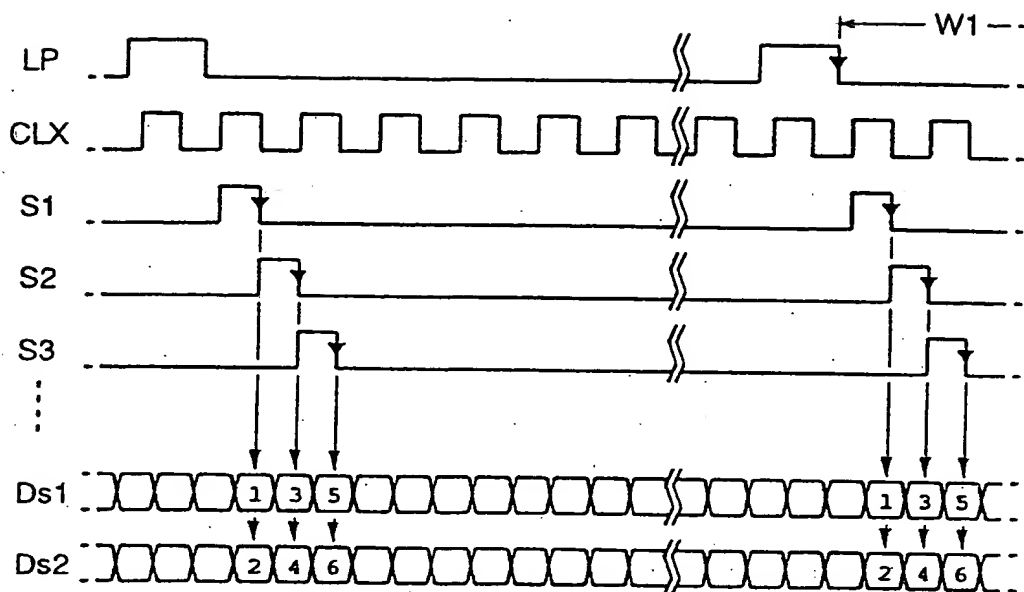
[FIG. 7]



[FIG. 8]

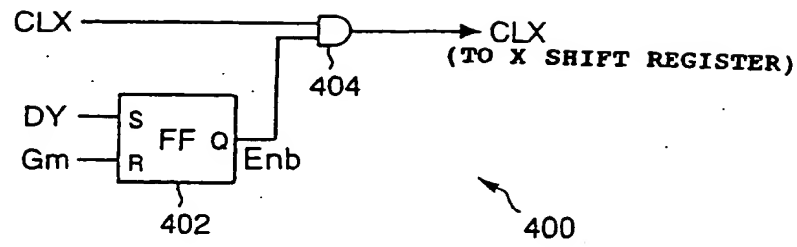


[FIG. 9]

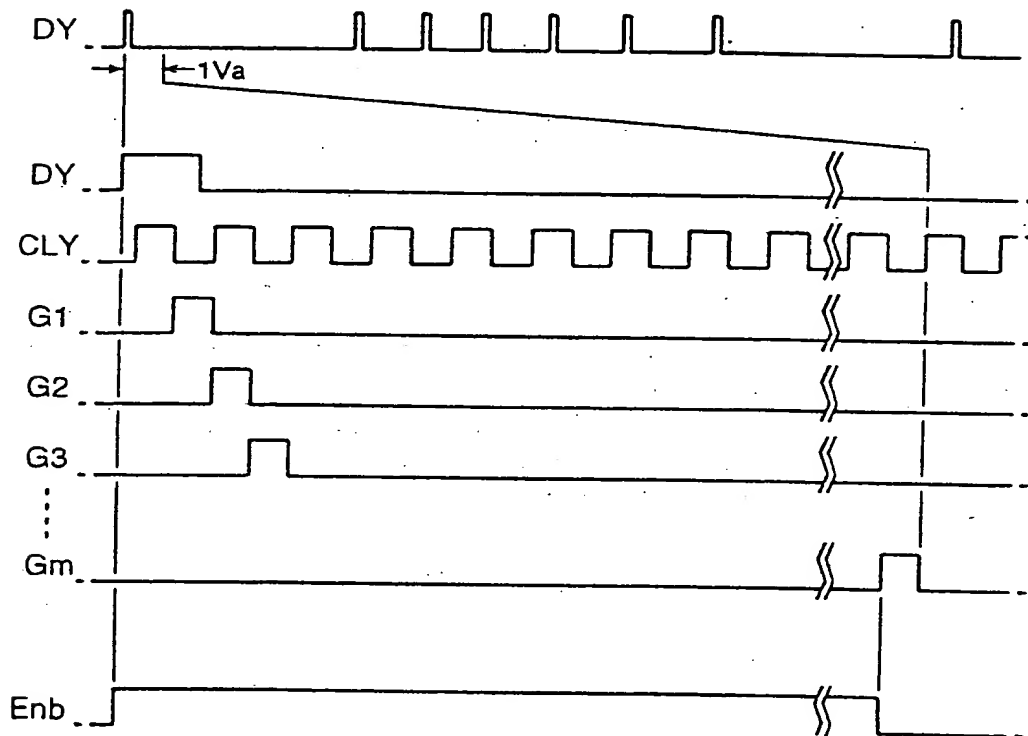


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[FIG. 10]



[FIG. 11]



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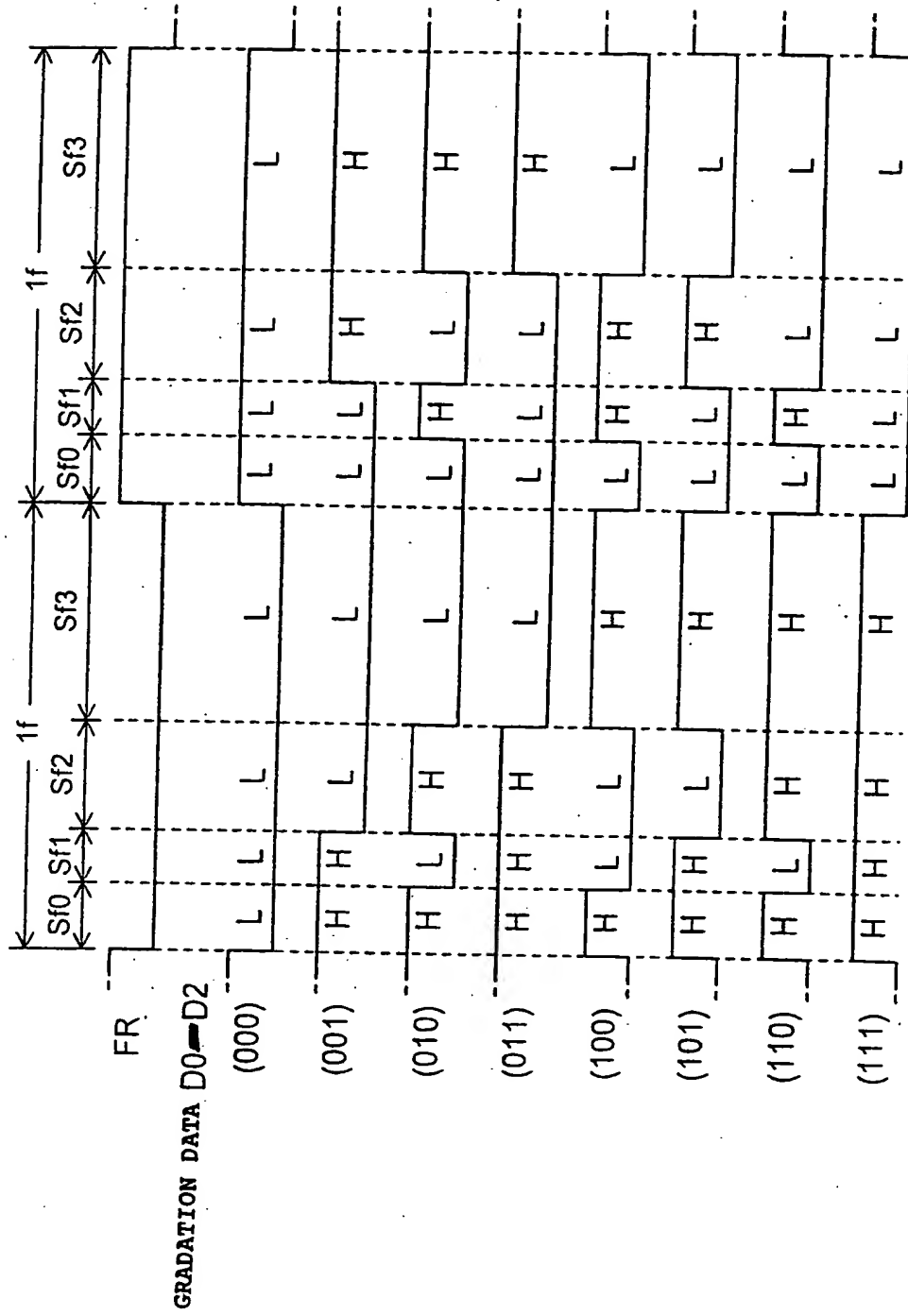
[FIG. 12]

(a) FR=L

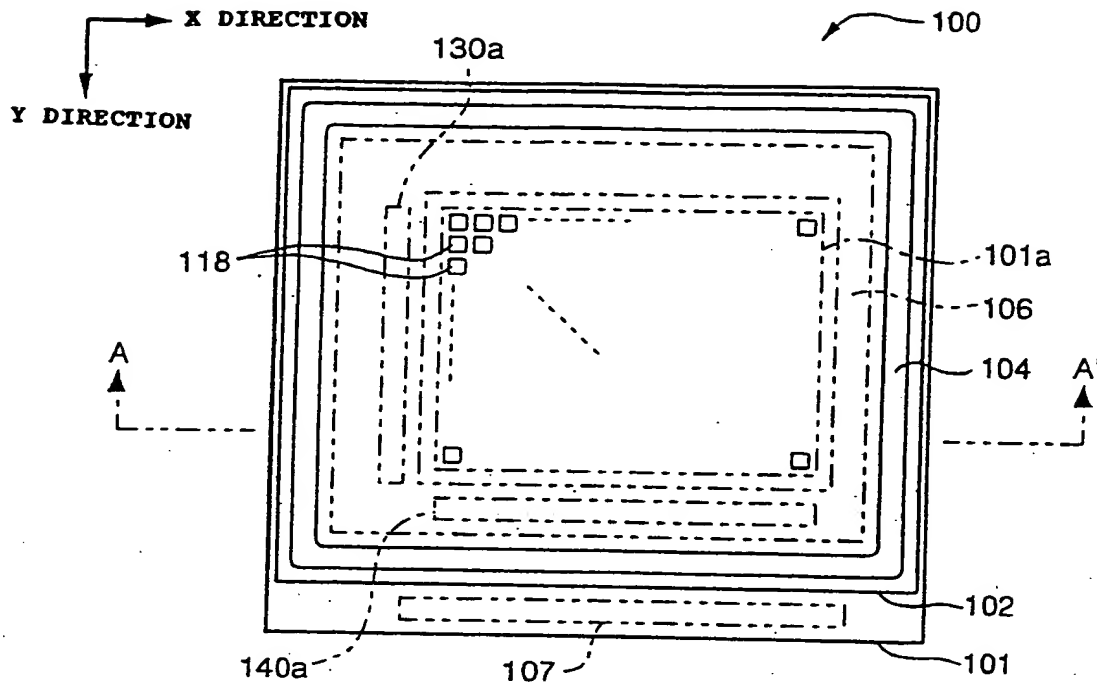
GRADATION DATA D0 → D2	Ds			
	Sf0	Sf1	Sf2	Sf3
(000)	L	L	L	L
(001)	H	H	L	L
(010)	H	L	H	L
(011)	H	H	H	L
(100)	H	L	L	H
(101)	H	H	L	H
(110)	H	L	H	H
(111)	H	H	H	H

(b) FR=H

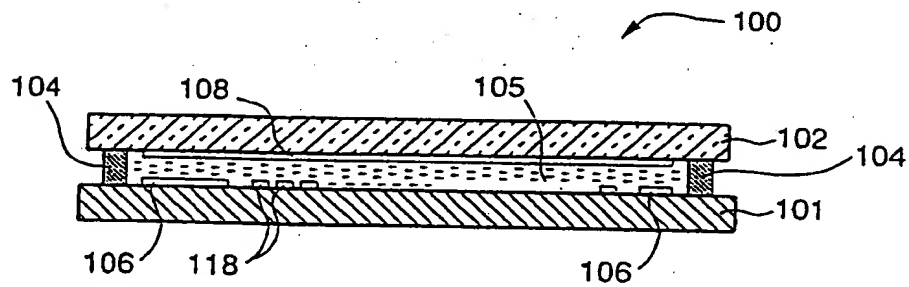
GRADATION DATA D0 → D2	Ds			
	Sf0	Sf1	Sf2	Sf3
(000)	H	H	H	H
(001)	L	L	H	H
(010)	L	H	L	H
(011)	L	L	L	H
(100)	L	H	H	L
(101)	L	L	H	L
(110)	L	H	L	L
(111)	L	L	L	L



[FIG. 14]

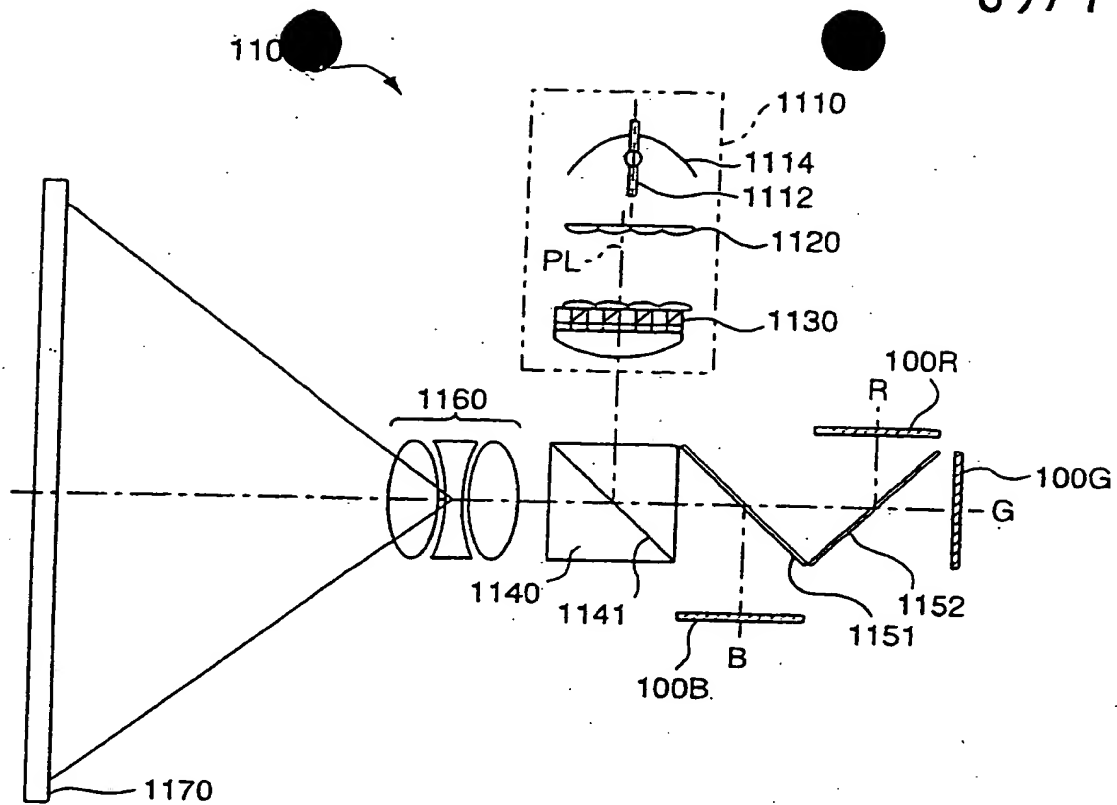


[FIG. 15]

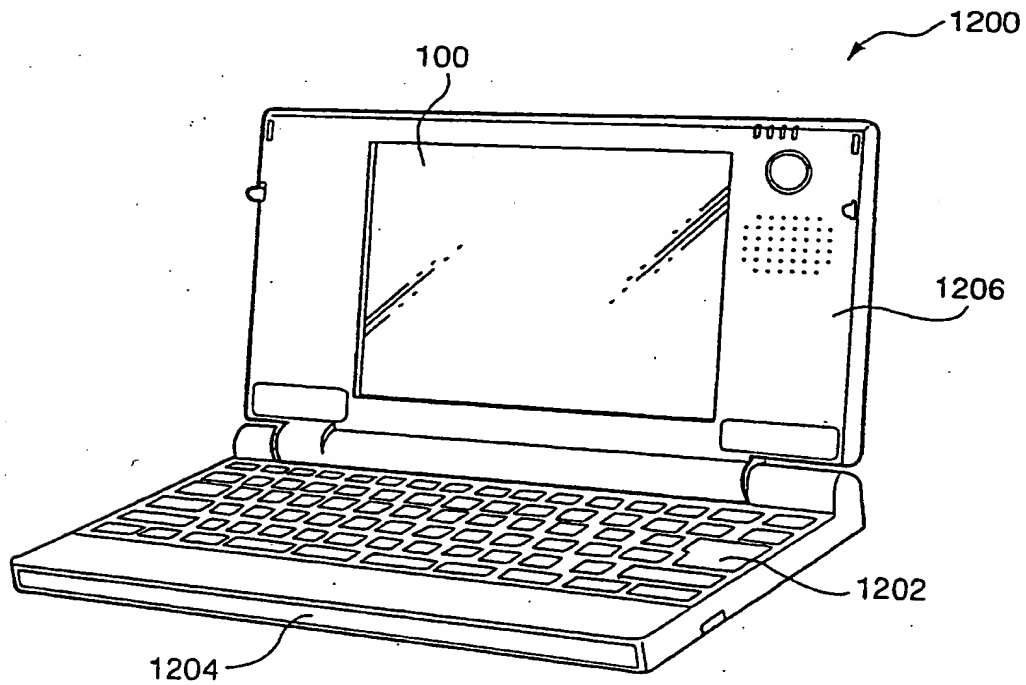


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[FIG. 16]



[FIG. 17]



[FIG. 18]

